

Index to Volume 41

ACQUISTAPACE, P.: Classical Solutions of Nonautonomous Riccati Equations Arising in Parabolic Boundary Control Problems, II	199
ARTSTEIN, Z.: The Value Function of Singularly Perturbed Control Systems	425
BIRGE, J. R.: A Variant of the Topkis-Veinott Method for Solving Inequality Constrained Optimization Problems	309
BOGACHEV, V.: Existence and Uniqueness of Invariant Measures: An Approach via Sectorial Forms	87
BOSE, A.: Weak Convergence of Interacting SDEs to the Superprocess	111
CHIAROLLA, M. B.: Controlling Inflation: The Infinite Horizon Case	25
DA LIO, F.: On the Bellman Equation for Infinite Horizon Problems with Un- bounded Cost Functional	171
DASGUPTA, A.: Arbitrage Opportunities for a Class of Gladyshev Processes	377
ELLIOTT, R. J.: see Malcolm, W. P.	387
EZQUERRO, J. A.: Recurrence Relations for Chebyshev-Type Methods	227
FUJITA, Y.: A Simple Proof of the Theorem Concerning Optimality in a One- Dimensional Ergodic Control Problem	1
GAITSGORY, V.: see Artstein, Z.	425
HAUSSMANN, U. G.: see Chiarolla, M. B.	25
HERNÁNDEZ, M. A.: see Ezquerro, J. A.	227
ITO, K.: Optimal Control of Elliptic Variational Inequalities	343
JAMES, M. R.: see Malcolm, W. P.	387
KALLIANPUR, G.: Hilbert-Space-Valued Super-Brownian Motion and Related Evolution Equations	141
KALLIANPUR, G.: see Dasgupta, A.	377
KUNISCH, K.: see Ito, K.	343
LORETI, P.: Variational Solutions of Coupled Hamilton-Jacobi Equations ...	9
MALCOLM, W. P.: Risk Sensitive Filtering with Poisson Process Observations	387
MARCHETTI, C.: Asymptotic Expansion in Nonlinear Filtering with Homogenization	403
MARUŠIĆ-PALOKA, E.: Solvability of the Navier-Stokes System with L^2 Bound- ary Data	365

MUÑOZ, J.: Explicit Solutions of Nonconvex Variational Problems in Dimension One	129
PEDREGAL, P.: see Muñoz, J.	129
QI, L.: see Birge, J. R.	309
RÖCKNER, M.: see Bogachev, V.	87
ROSATI, M.: Asymptotic Behavior of a Geman and McClure Discrete Model	51
SARYCHEV, A. V.: Lipschitzian Regularity of Minimizers for Optimal Control Problems with Control-Affine Dynamics	237
SOLIS, F. J.: Geometry of Local Adaptive Galerkin Bases	331
SRITHARAN, S. S.: Deterministic and Stochastic Control of Navier-Stokes Equation with Linear, Monotone, and Hyperviscosities	255
SUNDAR, P.: see Bose, A.	111
SUNDAR, P.: see Kallianpur, G.	141
TERRENI, B.: see Acquistapace, P.	199
TORRES, D. F. M.: see Sarychev, A. V.	237
VERGARA CAFFARELLI, G.: see Loreti, P.	9
WEI, A.: see Birge, J. R.	309
ZHANG, T. S.: see Bogachev, V.	87
ZHANG, X.: Exact Internal Controllability of Maxwell's Equations	155

